

The following Listing of Claims replaces all prior listings, and versions, of claims in the subject patent application.

Listing of Claims:

On a new line before line 1, please insert the following new paragraph:

I claim:

1. (Currently Amended) A rib comprising a ~~typical~~ an upper hole, a ~~typical~~ lower hole (1.2) and a ~~typical~~ joining profile (2), as well as a first (3) and a second (4) internal folding, a third intermediate (5) and a fourth external folding (6), ending in a fifth reversed folding (7), ~~characterised in that wherein~~ the fourth external folding (6) and the fifth reversed folding (7) extend from below to the end of their respective chamfers (8), and at the upper side of the rib, together with the second (4) and the third (5) folding, they connect its two vertical walls by means of two chamfers (9), wherein centrally in relation to the upper hole (1.1), on its both sides, and above, on the surfaces of the second internal folding (4) and the third intermediate folding (5) there are spherical concavities (10), and on both sides of the lower hole (1.2) there are similar spherical concavities (11).

2. (Currently Amended) A block for a radiator ~~consisting of comprising~~ N radiator elements (12), each formed by a pair of ribs, ~~characterised in that wherein each of the ribs are designed according to claim 1~~ comprises an upper hole, a lower hole (1.2) and a joining profile (2), as well as a first (3) and a second (4) internal folding, a third intermediate (5) and a fourth external folding (6), ending in a fifth reversed folding (7), wherein the fourth external folding (6) and the fifth reversed folding (7) extend from below to the end of their respective chamfers (8), and at the upper side of the rib, together with the second (4) and the third (5) folding, they connect its two vertical walls by means of two chamfers (9), wherein centrally in relation to the upper hole (1.1), on its both sides, and above, on the surfaces of the

second internal folding (4) and the third intermediate folding (5) there are spherical concavities (10), and on both sides of the lower hole (1.2) there are similar spherical concavities (11).